

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9519	Gash.IN. or Hrubesh.IN. or Simpson.IN. or Tillotson.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 19:13
L2	124870	(proton adj scavenger) or epoxide or (propylene adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 19:14
L3	125	L2 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 19:14
L4	8	L3 and (aerogel or xerogel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 19:15
S1	4	((("5726247") or ("5824622") or ("5252654") or ("5962608"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/08/23 14:37
S2	0	("L1and(epoxideorepoxyorglycidyl)").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/04/18 09:48
S3	3	((("5726247") or ("5824622") or ("5252654") or ("5962608"))).PN.) and (epoxide or epoxy or glycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/24 14:12
S4	0	("(metaladjoxide)andepoxideandso lventandsolutionandgel").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/23 15:46
S5	3120	(metal adj oxide) and epoxide and solvent and solution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:48

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8-4-05

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S6	45	((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:24
S7	0	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and Viton	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:47
S8	31	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and gel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:48
S9	24	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and gel and stirring	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:50
S10	4	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and gel and stirring and (polymer adj solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:55
S11	1	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and gel and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:50
S12	0	((((metal adj oxide) and epoxide and solvent and solution) and (ion adj salt)) and gel and stirring and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/25 15:55
S13	304	epoxide and (metal adj oxide) and solution and solvent and (polymer adj solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:39
S14	902	(stir\$4 near gel) and solution and gel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:49
S15	0	((stir\$4 near gel) and solution and gel) and (epoxide and (metal adj oxide) and solution and solvent and (polymer adj solution))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:26

S16	33	((stir\$4 near gel) and solution and gel) and (until adj gels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:27
S17	0	((stir\$4 near gel) and solution and gel) and (until adj gels)) and (polymer adj containing adj solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:28
S18	7	((stir\$4 near gel) and solution and gel) and (until adj gels)) and (polymer adj solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:35
S19	0	(metal adj ion adj salt) and epoxide and soluuiou	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:36
S20	0	(metal adj oxide adj salt) and epoxide and soluuiou	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:36
S21	0	metal adj ion adj salt adj soluuiou	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:37
S22	0	(metal adj ion adj salt) and soluuiou	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:37
S23	301347	(metal adj ion) or (metal adj oxide) or (iron adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:46
S24	700	epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:40
S25	0	(epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)) and ((stir\$4 near gel) and solution and gel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:40

S26	446	(epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)) and solution and gel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:41
S27	446	(epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)) and solution and gel and (until gel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:22
S28	94051	(epoxide or polymer or ion or oxide) adj containing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:43
S29	233	((epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)) and solution and gel and (until gel)) and ((epoxide or polymer or ion or oxide) adj containing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:44
S30	0	((epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution)) and solution and gel and (until gel)) and ((epoxide or polymer or ion or oxide) adj containing)) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:44
S31	105	inorganic and (organic adj polymer) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:45
S32	18	(inorganic and (organic adj polymer) and nanocomposite) and epoxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:54
S33	2	"6489063"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 16:57
S34	26	Gash.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 17:04

S35	182	Tillotson.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 17:04
S36	0	Tillotson.IN. and (epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer adj solution))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 17:06
S37	9	Tillotson.IN. and ((metal adj ion) or (metal adj oxide) or (iron adj oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 17:32
S38	1	(Tillotson.IN. and ((metal adj ion) or (metal adj oxide) or (iron adj oxide))) and epoxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/27 17:32
S39	1	("6096803").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/27 17:34
S40	100845	(proton adj scavenger) or epoxide or (propylene adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:27
S41	70153	FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:29
S42	893925	(fuel adj metal adj powder) or aluminum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:30
S43	8	Viton and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:38
S44	0	(Viton\$1A adj A-100) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:36

S45	0	Viton\$1A adj A-100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:36
S46	2	Viton near A-100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:36
S47	0	(Viton near A-100) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:38
S48	2	(Viton near A) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:39
S49	0	"64899063"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 11:57
S50	1	("6489063").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/04/14 11:57
S51	2	"6489063"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 12:18
S52	194	(sol\$1gel) and epoxide and (metal adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:18
S53	8	"586426"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 12:27
S54	15	((sol\$1gel) and epoxide and (metal adj oxide)) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:01

S55	58059	(metal adj oxide) and aluminum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:03
S56	8	((metal adj oxide) and aluminum) and (fuel adj metal adj powder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:05
S57	1173	((metal adj oxide) and aluminum) and (FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and ((proton adj scavenger) or epoxide or (propylene adj oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:05
S58	4	((metal adj oxide) and aluminum) and (FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and ((proton adj scavenger) or epoxide or (propylene adj oxide))) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:15
S59	0	((metal adj oxide) and aluminum) and (FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and ((proton adj scavenger) or epoxide or (propylene adj oxide))) and Fe\$1O\$1/Al	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:16
S60	177	(FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and (Al adj powder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:18
S61	4151	(sol\$1gel) and (metal adj oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:23
S62	25013	((sol\$1gel) and (metal adj oxide)) ans ((FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and (Al adj powder))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:19
S63	2	((sol\$1gel) and (metal adj oxide)) and ((FeCl\$1 or (metal adj ion adj salt) or (iron adj oxide)) and (Al adj powder))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:19
S64	15562	(Al or aluminum) adj powder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:24

S65	73	((sol\$1gel) and (metal adj oxide)) and ((Al or aluminum) adj powder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:27
S66	4	((sol\$1gel) and (metal adj oxide)) and ((Al or aluminum) adj powder)) and nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 14:27
S67	335	149/19.92	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 17:18
S68	3148	(metal adj oxide) and epoxide and solvent and solution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 17:16
S69	2	((metal adj oxide) and epoxide and solvent and solution) and 149/19.92	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 17:18
S70	1073	524/431	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 17:18
S71	11	((metal adj oxide) and epoxide and solvent and solution) and 524/431	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/14 17:18
S72	432652	(metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:47
S73	437047	epoxide or (propylene adj oxide) or epoxy or glycidyl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:49
S74	437183	epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:49

S75	441275	sol or gel or sol\$1gel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:51
S76	18114	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:46
S77	12178	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer) and aluminum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 09:58
S78	8326	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:46
S79	131	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and (solution adj gels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 16:19
S80	52	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and (solution adj gels)) and \$4composite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:44

S81	2	((((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and (solution adj gels)) and \$4composite and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:03
S82	5997	(epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:17
S83	1167	((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:18
S84	641	(((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:47
S85	3	(((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and (solution adj gels) and \$4composite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 10:55
S86	22	(((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and sol\$1gel and \$4composite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:02

S87	435	"20000602".RLAD.	US-PGPUB; USPAT	OR	ON	2003/04/18 11:08
S88	7	"20000602".RLAD. and epoxide	US-PGPUB; USPAT	OR	ON	2003/04/18 11:08
S89	147	(epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) near ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:18
S90	22	((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) near ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:36
S91	477	524/80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/18 11:37
S92	0	(((((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer) and aluminum and method and dissolv\$3 and solution and solvent) and 524/80	US-PGPUB; USPAT	OR	ON	2003/04/18 11:38
S93	1	(((((epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) with ((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt))) and (sol or gel or sol\$1gel) and polymer) and 524/80	US-PGPUB; USPAT	OR	ON	2003/04/18 11:38
S94	3508	(metal adj oxide) and epoxide and solvent and solution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:49
S95	944	(stir\$4 near gel) and solution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:50

S96	27	Gash.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:50
S97	23	Satcher.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:51
S98	6063	Simpson.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:51
S99	6110	Gash.IN. or Satcher.IN. or Simpson.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 19:09
S10 0	0	(Gash.IN. or Satcher.IN. or Simpson.IN.) and ((metal adj oxide) and epoxide and solvent and solution) and ((stir\$4 near gel) and solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:51
S10 1	14	(Gash.IN. or Satcher.IN. or Simpson.IN.) and ((metal adj oxide) and epoxide and solvent and solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:54
S10 2	264	(149/19.92).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 15:45
S10 3	2	((149/19.92).CCLS.) and ((metal adj oxide) and epoxide and solvent and solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:55
S10 4.	0	((149/19.92).CCLS.) and ((stir\$4 near gel) and solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/17 17:55
S10 5	8359	Gash.IN. or Satcher.IN. or Simpson.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:21

S10 6	698	(epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer near solution)) and solution and gel and (until gel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:23
S10 7	9	(Gash.IN. or Satcher.IN. or Simpson.IN.) and ((epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer near solution)) and solution and gel and (until gel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:23
S10 8	272	(149/19.92).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:26
S10 9	980	(524/431).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:26
S11 0	373	(524/80).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:27
S11 1	1616	((149/19.92).CCLS.) or ((524/431).CCLS.) or ((524/80).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:27
S11 2	3	((((149/19.92).CCLS.) or ((524/431).CCLS.) or ((524/80).CCLS.)) and ((epoxide and ((metal adj ion) or (metal adj oxide) or (iron adj oxide)) and solution and solvent and (polymer near solution)) and solution and gel and (until gel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 15:27
S11 3	2320	(metal adj oxide) and epoxide and solvent and solution) and (metal adj (ion or salt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:26
S11 4	1423	((metal adj oxide) and epoxide and solvent and solution) and (metal adj (ion or salt)) and (sol\$1gel or gel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:27

S11 5	25	((metal adj oxide) and epoxide and solvent and solution) and (metal adj (ion or salt)) and (sol\$1gel or gel) and (nanostructured or nanocomposite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:28
S11 6	2	"6712917"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:56
S11 7	31	"5726247"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 15:03
S11 8	15	"5726247" and epoxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 15:03
S11 9	272	(149/19.92).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 15:45
S12 0	985	(524/431).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 15:45
S12 1	375	(524/80).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 15:45
S12 2	1623	((149/19.92).CCLS.) or ((524/431).CCLS.) or ((524/80).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 15:45
S12 3	28895	((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 16:20

S12 4	111	((((149/19.92).CCLS.) or ((524/431).CCLS.) or ((524/80).CCLS.)) and (((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 16:21
S12 5	6	((((149/19.92).CCLS.) or ((524/431).CCLS.) or ((524/80).CCLS.)) and (((metal adj ion) or (metal adj oxide) or (iron adj oxide) or (metal adj salt)) and (epoxide or (propylene adj oxide) or epoxy or glycidyl or (proton adj scavenger)) and (sol or gel or sol\$1gel)) and (aerogel or xerogel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/23 17:26
S12 6	3	((("6296678") or ("6270836") or ("5855827"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/08/23 17:28